THE ARIZONA REPUBLICAN

PHOENIX, ARIZONA Published Every Morning by the ARIZONA PUBLISHING COMPANY All communications to be addressed to the Company: Office, Corner of Second and Adams Streets Entered at the Postoffice at Phoenix, Arizona, as

Mail Matter of the Second Class President and General Manager Dwight B. Heard W. Spear SUBSCRIPTION RATES-IN ADVANCE

Daily and Sonday, three months 2.00 TELEPHONE EXCHANGE

Branch exchange connecting all departments-4331 General Advertising Representative, Robert E. Ward; New York Office, Brunswick Building; Chicago Office, Mallers Building. MEMBER OF THE ASSOCIATED PRESS

Receiving Full Night Report, by Leased Wire The Associated Press is exclusively entitled to the use for re-publication of all news dispatches credited to it or out otherwise credited in this paper and also the local news published herein. rights of re-publication of special dispatches herein are also reserved.

TUESDAY MORNING, OCTOBER 28, 1919

If we are to have a fellowship of justice, opportunity and equality, loving considerateness for the condition of others must live in our hearts. This alone can solve our problems and bring in the brotherhood of man.

-Ray C. Harker.

Mr. Shea's Warning

To what extent the congress of the United States will be influenced by the notice that has been served upon it by one Timoty Shea, head of the railroad firemen and engine hostlers of America we do not know but we suppose that it will proceed with the legislation in hand just the same as if Mr. Shea had

Mr. Shea threatens that any law framed to prevent a strike of railway workers will be disregarded at least as far as concerns the firemen and hostlers. and that disregard will be carried so far, if necessary, as to produce an industrial revolution. Assuming a prerogative of the supreme court of the United States, Mr. Shea of whom we had not heard as one learned in the law, has pronounced the legislation as had, unjust, intolerable and certain to be declared void by his brotherhood-and that is the end of it at

The legislation has not yet been enacted so that the ultimatum is a warning to congress to watch its step; that borders upon attempted intimidation. We do not know whether the law will be enacted but if it should be, it will be tested as to its validity and rightsousness in the regular way and if Mr. Shea er anyone else should attempt to apply any other test he would be very likely to go to jail before an industrial revolution could gain headway,

As a general proposition one has a right to work or remain lille: to serve or not to serve. But one in the service of the government has no such right. A soldler cannot say whether he will serve or not. A man engaged in the mail service may resign and when his resignation has been accepted he may quit his post. But if a number of postal employes agree to act in concert to quit the service they are engaging in a conspiracy against which we have some very

Employes of the railways are in government service. Even before the government took over the direction of the rallways, under our interstate commerce law, the government had assumed such a degree of responsibility for the conduct of them that a blow at the rallways was a blow at governmental

When the railways are returned to management by their private owners, the government will certainly retain a greater power of control over them than it had ever held prior to November of 1917, and will in a much greater degree than ever, be responsible for their service to the people.

Mr. Shea if he should attempt to carry out his threat would certainly find that the government of the United States is bigger and infinitely stronger than the brotherhood of firemen and all the brotherhoods in America. And if Mr. Shea's brotherhood and the United States should ever meet head-on on a single track one of them would surely go into the ditch and it would not be the United States. As a result of such a collision there would be left no serious onstruction on the right of way.

The Claim of the Coal Miners

If the statement of Acting President Lewis of the United Mine Workers is true it is up to the government to do something more than to prevent a strike in the coal mines. The whole coal mining situation would need looking into. For many years the coaling industry, first with the manipulation of hoggish operators and next, with the blundering of the United States Fuel Administration, has been in a chaptic condition.

The trouble has not been so much a failure to take out coal, as the inability to get it distributed. The fuel administration worked in the dark and the operators let it grope its way along, now and then throwing obstacles in its path. The result has been that, perhaps less is known of the conditions in coal mining than of any other industry.

Mr. Lewis states, but we can hardly accept the statement without some confirmation and explanation, that the coal miners during the last year have earned, on an average, not more than \$75 a month. working less than three days a week. At the present ost of living one cannot support a family on such an become, and only by the utmost economy can one

meagerly suport himself on \$75 a month. It should be explained why these miners have had less than three days' work a week during the last year. Surely there was work for them, for almost continually during the year the government and he mine owners have been warning us of the approaching coal shortage. The popular understanding was that there was a shortage of labor.

Vet, the miners demand a shorter day and a shorter week, one of thirty hours of actual labor, at in increase of 60 per cent over the present wages. The wage demand, though Mr. Lewis says, was not out out as an ultimatum but as a basis for negotialons. The principal thing from the miners' point of view is the shorter working period. It is that, no which has doubte rather than the wage demand which has stood in the way of negotiations which Mr. Lewis complains has been denied by the mine owners.

We do not think that the miners can be fairly accused of breaking their contract which was to continue during the period of the war. Though technically the war has not yet been ended, it was long since actually ended. War conditions exist nowhere in this country so that we could hardly keep up that fiction with respect to the coal miners' contract after it had been exploded as to all other industries.

It is manifestly the duty of the government to exert its utmost efforts to stop this strike but it is equally he duty of the government to make a thoroughgoing inquiry into coal mining conditions that a basis of just dealing between the workers and the mining operators may be established.

The Budget

The Institute of Public Service of New York has risen to say a word about budgets and in order to give force to what it says it has adopted the slogan, "Budget's Don't Save Money." The Institute is not, as may be supposed from this slogan, opposed to the budget system. It insists only on the proper use of it. Its real slogan is, "It's budget study, not budget system which will prevent waste." What is wanted is budget making that starts and ends with study of the needs of government.

No machinery, however modern, useful or efficient will give service unless it is properly used. The better the machinery, the greater the loss if it is neglected. Sometimes and much more often than not, when we adopt an up-to-date governmental device, one that has been proved elsewhere, we stop with the mere possession of it and we find that we are worse off than we were with antiquated machinery of which we made the best use we could.

If we have a budget system and trust to the mere possession of it without a study of budget making we will make our budgets big enough to cover all possible contingencies, with a wide margin over, and then all the money so lavishly estimated will be spent. The budget will give a sort of special authority for the expenditure of all it contains, and a very likely result would be the expenditure of more money than we would disperse without the budget system.

Hunting Accidents

Within the last week there have been accidents to three hunters well known in this community. One of them was fatal and in the others, the victims were seriously hurt. There was a similarity of the causes of all these accidents-a disregard of the dangerous

In the pursuit of game or in the excitement caused by expectation, one does things that he would not do in a cooler moment. He would not lean with his breast upon the muzzle of a loaded gun; he would not rest the muzzle of his gun upon his foot and above all, he would not drag a loaded gun by the muzzle behind him, careless of obstructions against which the hammer might be drawn and raised. The last named is a very common practice of hunters, and hardly a year passes that does not record several deaths from it.

Most hunters have been familiar with guns from boyhood. They come to look upon them as friendly companions, as much so as a favorite hunting dog; they never associate the gun they carry with injury to them or to human kind.

The one thing to be borne in mind is that guns are made to kill; there is no other purpose in making them or using them. They are charged with death and death is discharged in whatever direction the muzzle may be pointed.

THE THOROUGHBRED OF THE SEA

the sailing ship. She was slow. She could not dodge and nigzag as a steamer could. There were difficulties in camouflaging her. And she presented a target as attractive as a barn-door. Not long ago a fourmasted schooner made the 3,060-mile run from Para, Brazil, to New York in twenty days. What with halts by the way, the regular steamers in this trade have made little better time than this. And the advantage which steam has had over sail has been chiefly this matter of time. A new interest, new organization, new blood might transform the sailing shipping into a thing of life-as profitable as the famous packets. No one who has beheld a full rigged ship at sea but can hope so. She is to the steamer what the thoroughbred horse is to a trolley car, slower, but infinitely better to look upon.-Toledo

DISTANT DAYS By Edmund Vance Cooke

There's something brings it back to me! the quict, little street. The swaying tops of poplars where we perched our childish feet.

radeships we knew. With all the world a story-book and all the stories

The games we played, the sports we had, the com-

The humble, little cottages, but even the poorest Sat snugly in its plot of green and kept its breathing-

And picket palings on the fence kept all misfortune

barred. morning glories graced the porch and sun-

flowers decked the yard!

It seemed the sun shone every day, and happiness was And none of us felt poverty, for all of us were poor! And at times the fare was plenty and at times the

But to them both we always brought the same sound appetite.

And why the world was all so fine we had no means of knowing: It was enough to laugh and love and feel the joy of

And every day was glorified and every night was starred With morning glories on the porch and sun-flowers in

Well, in the orchestra of life, the surest, sweetest strings

Are those which sing the pleasures of the simplest. humblest things And so when I look back today through all the mists of years. I feel a laughter in me trembling on the brink or

tears. And today seems far less certain than that dim and distant wraith

Which somehow brings a courage, and which somehow leaves a faith That heaven will be an ample place and hell will not

be hard. With morning glories on the porch and sun-flowers

HE LEFT HER

Miss Fortyodd awoke in the middle of the night to find a burglar ransacking her effects. Miss Fortyodd did not scream, for she prided herself, among other things, upon her courage. Pointing to the foor with a dramatic gesture, she exclaimed:

"Leave me at once!" The burglar politely retreated a step and said:

"I had no intention of taking you!"-Detroit Free

SITTING TIGHT



VICEPRESIDENTING



Where The People May Have a Hearing

Editor, Arizona Republican. Dear Sir: I have been watching the columns of the Republican for some time, hoping that someone would take up the question that the Water Users' are asked to vote on at the specia held on the 28th of this month and tell the farmers why they should vote for them if they are good propositions. We should know and

As to the \$600,000 for a steam power plant to manufacture electricity to supplement our water power plants. from my viewpoint, it is not a good proposition and is just as likely to eat up the net revenues we are now get-ting from the sale of electricity as it is to add to them.

You take the history of steam power plants where they have been used for the manufacture of electricity; after a few years they have been shut down and consigned to the junk pile and where and whenever it has been pos-sible to hook onto water power they have been abandoned, and I am of the opinion that this will be the fate of our's, should we vote to throw away that much money. The balt that is held out to catch

the farmer, that by voting this \$600,-000 he can get electricity on his farm and in his home, is like the hues of the rainbow, beautiful to look at and

Mr. Farmer, before you vote away mearly three-quarters of a million dollars in the hopes of getting electricity to light your homes and run your machinery, just do a little figuring as to what it will come to in transformers. putting up poles and lines to convey this electricity and you will stand ap-palled and realize that the installation of the plant and the generating of the electricity is just the beginning of the have supplementary power to use during the months that the farmers are ing the months that the farmers are electric power on their ranches today, supply during the winter months. The young lady across the way says not using much water and it is being stored for future use. Is it not more teasible to go up the Salt and Verde rivers and construct power callels and as only a handful of farms could be able to get a market in the valley for comes a la carte.

drop the water back into the river beds and create all the power we need and thus install plants that will be permathus install plants that will be permanent and not a source of almost pro-hibitive expense for their upkeep to you put this flood water in the canals attaches for an efficient, economic ad-ministration of the affairs of the asistration, our maintenance has gone up from \$1.10 for the first two acre-fect of water to \$1.50, and under present conditions who of you can tell where the end will be or what the third acre foot will cost? I think if

As to the cement plant, it might be get a letter once or twice a year tell-a good proposition for the county or ing us what becomes of our money, state to engage in the manufacture of All we get is a card condensed with cement for commercial purposes where all of the total property is back of it, but not for the farmers and water users of the Salt River valley. Let those who are benefitted most by a cement plant get behind the proposition if it is put through.

As to the question of draining the lands that is becoming water-logged under this project, we all ought to feel interested in that and some means should be pursued for the re-claiming of these lands that are becoming unproductive. As to whether whoever picks up the bag of gold at the pumping plant is the best means its end, or the sparkling lake on an to give relief or not, I am not prepared Arizona desert glistening in the sun- to say, but perhaps by trying out Arizona desert glistening in the sunshine on a hot summer day, but what
weary traveler ever bathed his burning temples, moistened his parched
lips or slaked his thirst in its crystal
waters?

Mr. Farmer, before you vote away
nearly three-quarters of a million dolless in the house of satting electricity.

CHAS. PETERSON.

Against the Steam Plant
To Members of Water Users' Ass'n.:
The only reason advanced advocating a big steam plant which has any weight with the farmers is the state-ment that the plant is needed to sup-

served from the existing lines of the association. No funds are provided to construct these lines but the farmer is expected to advance the cost. er is expected to advance the cost.
It is safe to assume that under this program so few ranchers will apply for electric service that it will not take much electric plant capacity to supply it to them. A 5,000 k. w. plant is ridiculous for such a purpose. It is possible to generate approxi-mately 7,600 k. w. on the canals with-

out wasting any water from Roose-velt. We are only obliged to supply 2.100 k. w. under existing contracts and 600 k. w. more will supply the towns on the south side; this leaves 4,000 k. w. which can be generated on the canals and used by the farmers on the ranches in the winter. Due to poor management and the shutting off of several canals at the same time for cleaning purposes and other reasons we know nothing of last

winter, but this parctice was unneces-sary, according to the statement of a prominent consulting engineer for-merly connected with the project who

and then become users of power. The business undertaking, while the investment of \$600,000 for a steam plant is unnecessary and will certainly reault in our assessing ourselves to pay

President Wilkinson said in the Sunday Republican they did not generate 300 to 600 k. w. last winter. Why doesn't he tell us what the minimum was then, or is he afraid to tell us armers? Why does he not tell us why they did not generate more power? They had the water to do it with; where was it running?

Yesterday I crossed the power canal two miles north of Tempe at 4 p. m. No water there to run the big plant at Tempe, and water running four feet deep in the river. No wonder they cannot generate power if they won't avail themselves of flood water.

tell the people that the farmer that futures £30 7s 6 signed the protest and was getting a futures, £45 10s. we are wise to our own interests, we will vote this proposition down. We feel we something about our organization.

Vote NO on steam plan O. S. STAPLEY, J. C. ENTZ, CHARLES PETERSON. DONALD M'QUEEN. J. W. DAVIS, ALMA MILLETT,

J. J. FRASIER, D. P. JONES. To the Editor of The Republican:
"Do the people of the Salt River valley want to pay tribute to the Pacific

Gas & Electric company for all time "Do the water users want to come?" to turn over to that company the con-trol of the power situation in the valley?" are the questions asked by ident F. M. Wilkinson of the Water Users' association.

"Unless a steam auxiliary power plant is built by the Water Users' as-sociation it means that the market for power now generated by the hydroelectric plants will be taken by the other company and the water users will lose what revenue they have been receiving for the generation of power. Already the P. G. & E. Co. is engaged in bringing into the valley a transmis nse. Granted that we ought to supplementary power to use durthe months that the farmers are clectric power on their ranches today.

There is practically no farmer using date in order to have an assured power to make the farmers are clectric power on their ranches today.

Before they can do so it will be necessionally during the winter months.

their water power during the eight months in the year that it is possible

to generate it. "The building of a steam plant in connection with the project system is essential to conserve water for irrigation which is the primary use for the water. The statement that "from three to six thousand horsepower was generated by our water plants on the canals all last winter without wasting any stored water" is not true. The most that can be generated during the

most that can be generated during the winter months is three thousand horse-power, which is not sufficient to supply the present load in the valley which amounts to five thousand horsepower. The steam plant is not to furnish power to the mining companies, but to furnish power and light to the towns and people of the Salt River valley. With a strict observance of the rule not to waste water in order to rule not to waste water in order to generate power it would not be pos-

generate power it would not be possible at the present time to gin cotton or light the towns of the valley. "From November 14, 1918, to April 8, 1919, power was developed by water wasted from the reservoir for power only, except 14 days in March. During this time the mine loads were not connected to our system. The Inspiration Cover company's stemspiration Copper company's steam plant took care of their load and the of the Magma company. Water wa wasted because the cotton bad to be ginned and the P. G. & E. and Corsolidated Canal company's contract

"During this period the only water available for use in the valley plants with the exception of occasional are erratic floods of the Verde, was the water wasted from Roosevelt pu water wasted from Roosevelt pur through the cross-cut plant and the turned back into the river at Joint head. The cotton gins and city lighting loads amount to about 5,000 k. v now. The valley plants without Roosevelt could supply no continuou demand power at all during the win ter months. During the winter of was shut down 32 days, the Arizona Falls plant, 67 days, the cross-cut plant 21 days. During this time there was 21 days. During this time there was never enough water available for gen-erating 3,000 k. w. if none had been wasted for power, and on 45 days of this time there was not sufficient water for generating 1,000 k. w. and on 21 of these days there not even enough for 500 k. w. without wasting water, "In November, 1918, the P. G. & E. steam plant was run at the expense of the water users for 15 days; in December 27 days, in January 25 days. in February 18 days, and in March one day, or a total of 86 days, when there was not sufficient water to fill the existing valley wasting it.

"It is simply a plain business prope-sition to make possible the marketing of continuous power supply and to make possible the furnishing of elecmake possible the furnishing tricity for domestic and ranch uses to the members of the association. With sible without wasting water which is needed for irrigation. With a steam stand-by plant operated not more than four months in the year under the worst conditions of water shortage, it

TRAVALETTE

BROWN'S CHOP HOUSE

With the recent opening of Brown's Chop House in New York to women guests, one of the few refuges of man, from the more irritating sex has been abolished.

merly connected with the project who investigated the methods of operating the canals and plants. Last winter enormous amounts of power could have been generated which went to waste and also a large revenue was lost to the association because of the poorly managed cleaning of canals.

More than enough power can be generated on the canals to supply our contracts and all the farmers too, if the valley system is efficiently operated, it will take many years under the proposed program to get the farmers paper men and authors, including such Brown's, which is located in the proposed program to get the farmers to advance the cost of the electric lines and then become users of power. The program as now proposed is a had every Tuesday. On Thursdays it is the scene of the regular luncheon of the Authors' league—an organization to which many American povelists be long and which has for its leading purpose to make publishers give au thors more money

There are three floors to the place, and all of them are decorated with pictures of stage folk, with theater programs, many of them yellow and ragged, and with original cartoons and sketches by well known artists.

The collection of theatrical portraits

must run well into the thousands includes pictures of Patti in the days when she was young and lissome, and of Sothern wearing collars such as have long since disappeared. There is exactly each attack of the state of the have long since disappeared. There is scarcely a celebrity of the American stage for the last 50 years whose pictures cannot be found.

METALS

be abandoned in a few years? We are already overburdened with debt for interest, taxes and water maintenance and it seems to me that the time has come when we should stop and think, investigate and cut off a few thousand dollars that is being wasted in red tape, straw bosses and unnecessary attacks for an efficient according to the storing some water here in the valley that cannot be caught that it will put more or less siit in the tape, straw bosses and unnecessary attacks for an efficient according at the canal system. Can a farmer do cember, \$6.65 bid, \$6.85 asked; petter at the canal system. Can a farmer do cember, \$6.65 bid, \$6.85 asked; spelter at the canal system. NEW YORK, Oct. 27.-Copper duli: in the valley that cannot be caught \$33.00; No. 2, northern, \$32.00; No. 2 at Roosevelt. You will say, no doubt, southern, \$30.00; antimony, \$8.75; lead that it will put more or less silt in quiet; spot. \$6.65 bid, \$6.85 asked; Dethe canal system. Can a farmer do cember, \$6.65 bid, \$6.85 asked; spelter his work without soiling his clothes? dull; East St. Louis delivery, spot Louis delivery, month and tell the larmers why they should vote for them if they are good propositions. We should know and put them through and on the other hand if they are not, we should vote them is load. Under our present administration, our maintenance has gone them down.

Let us have more water that is \$7.60 in \$7.89 asked. At London, copwasted be put through out canais for every 6d; electrolytic, spot. £114; futures them down. that futures £30 7s 6d. Spelter, spot, £45

